Interwoven Test Script
Cycle:
Area:
Script Number: 1.44.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Publications Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Publications and view Data Sheet for FP/Publications.		TeamSite Templating Client is launched with correct DCT.							
6		Select Level One from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level One selection are displayed.							
7		Input the text "Publications" into the Main Header textbox. Also input the text "This is a test" into the Description Text area.		The required fields are populated with the test data.							
8		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
9		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
10		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							

11		Repeat steps 9 and 10 until all necessary content is captured.		All edits/updates to Publications template are completed.								
12		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.								
13		Navigate to the correct path and select save.		The DCR is saved into proper directory.								
14		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.								
15		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.										
16		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.								
17		Login to TeamSite as the Approver selected in step 16.		Successful login, browser based GUI opens and DCR job should be listed in To Do List								
18		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.								
19		Repeat step 16 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.								
20		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the Publications page.								

Interwoven Test Script
Cycle:
Area:
Script Number: 2.0
Prepared By: Teale L. Taggart
Date: 07/29/02
Modified By:
Last Date Modified:

Scenario Description: Interest Rates Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Interest Rates		TeamSite Templating Client is launched with correct DCT.							
6		Select Level One from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level One selection are displayed.							
7		Input the text "Interest Rates" into the Main Header textbox. Also input the text "This is a test" into the Description Text area.		The required fields are populated with the test data.							
8		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
9		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
10		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							

11		Repeat steps 9 and 10 until all necessary content is captured.		All edits/updates to Publications template are completed.							
12		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
13		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
14		Navigate to the correct path and select save.		The DRT is saved into proper directory.							
15		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
16		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
17		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
18		Login to TeamSite as the Approver selected in step 17.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
19		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
20		Repeat step 17 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
21		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the Interest Rates page.							

Interwoven Test Script
Cycle:
Area:
Script Number: 4.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: FMS/Data Mart/NSLDS "User Button Pages" Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select FMS/Data Mart/NSLDS "User Button Pages" Template.		TeamSite Templating Client is launched with correct DCT.							
6		Select Level One from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level One selection are displayed.							
7		Input the text "FMS Quick Access" into the Header 1 textbox. Also input the text "What is FSA" into the Header 2 textbox.		The required fields are populated with the test data.							
8		Input the text "This is a test" into the Despcription field.		The text "This is a test" appears in the Description field.							
9		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
10		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
11		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							

12		Repeat steps 10 and 11 until all necessary content is captured.		All edits/updates to FMS/Data Mart/NSLDS "User Button Pages" template are completed.							
13		Next, fill in all callouts and inlines for the second replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 2.							
14		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
15		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
16		Repeat steps 14 and 15 until all necessary content is captured.		All edits/updates to FMS/Data Mart/NSLDS "User Button Pages" template are completed.							
17		Select a content type (FMS, Data Mart, NSLDS) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.							
18		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
19		Select Level Two from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level Two selection are displayed.							
20		Input the text "Lender Reporting" into the Header textbox. Also input the text "This is a test" into the Description Text area.		The required fields are populated with the test data.							
21		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
22		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
23		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
24		Repeat steps 23 and 24 until all necessary content is captured.		All edits/updates to FMS/Data Mart/NSLDS "User Button Pages" template are completed.							
25		Next, fill in all callouts and inlines for the second replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 2.							

26		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
27		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
28		Repeat steps 26 and 27 until all necessary content is captured.		All edits/updates to FMS/Data Mart/NSLDS "User Button Pages" template are completed.							
29		Select a content type (FMS, Data Mart, NSLDS) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.							
30		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
31		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
32		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
33		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
34		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
35		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
36		Login to TeamSite as the Approver selected in step 35.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
37		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
38		Repeat step 35 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
39		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the FMS/Data Mart/NSLDS User Button Pages.							

Interwoven Test Script
Cycle:
Area:
Script Number: 6.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Organization Chart Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Organization Chart Template.		TeamSite Templating Client is launched with correct DCT.							
6		Select Level One from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level One selection are displayed.							
7		Input the following text into the appropriate fields: **Header:** Financial Partners Organization Chart **Description:** This is a test **Employee Name:** Jane Doe **Employee Title:** Assistant **Location:** DC		The required fields are populated with the test data.							
8		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
9		Select a content type (FP, Students, Schools, CIO, CFO) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.							

10		Select Level Two from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level Two selection are displayed.								
11		Input the following text into the appropriate fields: **Employee Name:** Jane Doe **Employee Title:** Assistant **Location:** DC **Phone Number:** (222)222-2222 **Email:** JaneDoe@hotmail.com **Email Link:** **Responsibilities:** Assist Deputy Secretary		The required fields are populated with the test data.								
12		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.								
13		Select a content type (FP, Students, Schools, CIO, CFO) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.								
14		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.								
15		Navigate to the correct path and select save.		The DCR is saved into proper directory.								
16		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.								
17		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.										
18		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.								
19		Login to TeamSite as the Approver selected in step 18.		Successful login, browser based GUI opens and DCR job should be listed in To Do List								
20		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.								
21		Repeat step 18 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.								
22		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the Organization Chart.								

Interwoven Test Script
Cycle:
Area:
Script Number: 3.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Current Activities/What's New Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Current Activities/What's New		TeamSite Templating Client is launched with correct DCT.							
6		Select Level One from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level One selection are displayed.							
7		Input the text "What's New" into the Header 1 textbox. Also input the text "This is a test" into the Description Text area.		The required fields are populated with the test data.							
8		Input the text "Projects" into the Section Header 1 field.		The text "Projects" appears in the Section Header 1 field.							
9		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
10		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
11		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							

12		Repeat steps 9 and 10 until all necessary content is captured.		All edits/updates to Current Activities/What's New template are completed.							
13		Next, navigate to the "Image" field and browse the TeamSite repository. Select the appropriate image.		Image filename appears in the "Image" field.							
14		Input the appropriate URL into the "Image Link" field. **NOTE: This URL is the same as the URL in the "Title Link" field of Replicant Box 1.		URL behind the Image is captured in the "Image Link" field.							
15		Input the appropriate Alt Text for the image into the "Alt Text" field.		The appropriate text is captured in the "Alt Text" field"							
16		Input the text "Presentations" into the Section Header 2 field.		The text "Presentations" appears in the Section Header 2 field.							
17		Next, fill in all callouts and inlines for the second replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 2.							
18		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
19		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
20		Repeat steps 18 and 19 until all necessary content is captured.		All edits/updates to Current Activities/What's New template are completed.							
21		Select a content type (Activity, What's New) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.							
22		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
23		Select Level Two from the Page Level drop-down list in the upper left-hand corner of the template.		Team site dynamically creates the appropriate template. All corresponding inlines and callouts for the Page Level Two selection are displayed.							
24		Input the text "Lender Payment Process Redesign" into the Header textbox. Also input the text "This is a test" into the Description Text area.		The required fields are populated with the test data.							
25		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							

26		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
27		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
28		Repeat steps 26 and 27 until all necessary content is captured.		All edits/updates to Current Activities/What's New template are completed.							
29		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
30		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
31		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
32		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
33		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
34		Login to TeamSite as the Approver selected in step 33.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
35		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
36		Repeat step 33 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
37		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the Current Activities/What's New page.							

Interwoven Test Script
Cycle:
Area:
Script Number: 5.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Community Members Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Community Members		TeamSite Templating Client is launched with correct DCT.							
6		Input an Organization Name less than 45 characters in the "Organization Name" textbox.		The organization name is stored in the NAME column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
7		Input an Organization Name less than 45 characters in the "Organization Name" textbox.		The organization name is stored in the NAME column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
8		Input an Organization's URL in the "Organization Name URL" textbox.		The organization name URL is stored in the URL column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							

9		Input an Organization Acronym less than 45 characters in the "Organization Acronym" textbox.		The organization acronym is stored in the ACRONYM column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
10		Select a category type from the Category drop-down list.		The selected Category is stored in the CATEGORY column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
11		Input the first line of the organization's address (less than 45 characters) in the "Organization Address Line One" textbox.		The organization address line one is stored in the ADDRESS_LINE1 column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
12		Input the second line of the organization's address (less than 45 characters) in the "Organization Address Line Two" textbox.		The organization address line two is stored in the ADDRESS_LINE2 column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
13		Input an Organization City less than 45 characters in the "Organization City" textbox.		The organization city is stored in the CITY column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
14		Input an Organization State less than 45 characters in the "Organization State textbox.		The organization state is stored in the STATE column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
15		Input an Organization Region less than 45 characters in the "Organization Region textbox.		The organization's region is stored in the REGION column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
16		Input an Organization Zip Code less than 45 characters in the "Organization Zip Code" textbox.		The organization zip code is stored in the ZIP_CODE column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							

17		Input an Organization Contact Phone Number in the "Organization Contact Phone Number" textbox.		The organization phone number is stored in the CONTACT_PHONE column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
18		Input an Organization Contact Email in the "Organization Contact Email" textbox.		The organization email is stored in the CONTACT_EMAIL column of the SQL database table. This data will be accessible via SQL statements and search functionality on the Portal.							
19		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
20		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
21		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
22		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
23		Login to TeamSite as the Approver selected in step 22.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
24		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
25		Repeat step 22 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
26		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed and the new community member can be found by searching the community member list. The search can be performeb by the organization's name, the first letter of the organization's name, the organization's acronym, or by the community in which the particular organization belongs (ie Guaranty Agency, Lender, etc.).							

Interwoven Test Script
Cycle:
Area:
Script Number: 7.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Home Page Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Home Page and view Data Sheet for FP/Home Page		TeamSite Templating Client is launched with correct DCT.							
6		Next, navigate to the "Image" field and browse the TeamSite repository. Select the appropriate image to display the homepage title.		Image filename appears in the "Image" field.							
7		Input the appropriate alt text into the "alt text" field.		Alt Text behind the Image is captured in the "Alt Text" field.							
8		Input the text "This is a test" into the "Content Body" field.		The text "This is a test" is captured in the "Content Body" field.							
9		Input the text "Financial Systems" into the FSA Table Title field.		The text "Financial Systems" is displayed in the FSA Table Title field.							
10		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
11		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							

12		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
13		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
14		Repeat steps 12 and 13 until all necessary content is captured.		All edits/updates to Publications template are completed.							
15		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
16		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
17		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
18		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
19		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
20		Login to TeamSite as the Approver selected in step 19.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
21		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
22		Repeat step 19 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
23		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the Home Page.							

Interwoven Test Script
Cycle:
Area:
Script Number: 8.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Right Nav Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step	Action	Expected Result	Condition X-ref	RTM X-ref	Status (Pass or Fail)
1	Login to TeamSite as User Role = 'Editor'	Sucessful login, browser based GUI opens			
2	If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.				
3	Select File -> New Data Record	Dialog Box prompts selection of Data Category			
4	Select FP	Dialog Box prompts selection of Data Type			
5	Select Right Nav and view Data Sheet for FP/Right Nav	TeamSite Templating Client is launched with correct DCT.			
6	Input the text "What's New" in the Header field.	The text "What's New" is displayed in the Header field.			
7	Input the text "This is a test" into the "Abstract" field.	The text "This is a test" is captured in the "Abstract" field. This field captures the text that is displayed in the box on the homepage.			
8	Input the URL for the Image described in the following step.	The URL for the image is captured in the "Image URL" field.			
9	Next, navigate to the "Image" field and browse the TeamSite repository. Select the appropriate image to display in the right nav bar of the homepage.	Image filename appears in the "Image" field.			
10	Input the appropriate alt text into the "alt text" field.	Alt Text behind the image is captured in the "Alt Text" field.			

11		Select a content type (Publications, Feedback, What's New) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.							
12		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
13		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
14		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
15		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
16		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
17		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
18		Login to TeamSite as the Approver selected in step 17.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
19		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
20		Repeat step 17 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
21		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the Right Navigation Bar.							

Interwoven Test Script
Cycle:
Area:
Script Number: 9.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: General Content Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select General Content and view Data Sheet for FP/General Content		TeamSite Templating Client is launched with correct DCT.							
6		Input the text "Notices" in the Header field.		The text "Notices" is displayed in the Header field.							
7		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
8		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
9		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
10		Repeat steps 8 and 9 until all necessary content is captured.		All edits/updates to the General Content template are completed.							
11		Select a content type (About Us, Customer Service, Privacy, Security, Notices) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.							

12		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.								
13		Navigate to the correct path and select save.		The DCR is saved into proper directory.								
14		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.								
15		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.										
16		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.								
17		Login to TeamSite as the Approver selected in step 16.		Successful login, browser based GUI opens and DCR job should be listed in To Do List								
18		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.								
19		Repeat step 16 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.								
20		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the page selected from the drop-down.								

Interwoven Test Script
Cycle:
Area:
Script Number: 10.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Site Map Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Site Map and view Data Sheet for FP/Site Map		TeamSite Templating Client is launched with correct DCT.							
6		Input the text "Site Map" in the Header field.		The text "Site Map" is displayed in the Header field.							
7		Next, input "Help" in the Functional Area Title of the first replicant box.		The Functional Area Title "Help" is populated in Replicant Box 1.							
8		Input a URL in the Functional Area Link field of the first replicant box.		The URL behind the Functional Area Title is captured in the Functional Area Link field.							
9		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
10		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
11		Repeat steps 9 and 10 until all necessary content is captured.		All edits/updates to the first Replicant Box of the Site Map template are completed.							
12		Next, input "Contact Resources" in the Secondary Page Title of the second replicant box.		The Secondary Page Title "Organization Chart" is populated in Replicant Box 2.							

13		Input a URL in the Secondary Page Link field of the second replicant box.		The URL behind the Secondary Page Title is captured in the Secondary Page Link field.							
14		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
15		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
16		Repeat steps 14 and 15 until all necessary content is captured.		All edits/updates to the second Replicant Box of the Site Map template are completed.							
17		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
18		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
19		Select the newly created DCT and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
20		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
21		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
22		Login to TeamSite as the Approver selected in step 21.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
23		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
24		Repeat step 21 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
25		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the page selected from the drop-down.							

Interwoven Test Script
Cycle:
Area:
Script Number: 11.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Contact Resources Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Contact Resources Template.		TeamSite Templating Client is launched with correct DCT.							
6		Input the text "Contact Resources" in the Header field.		The text "Contact Resources" is displayed in the Header field.							
7		Input the following text into the appropriate fields: **Regional Director:** Jane Doe **RD Email:** JaneDoe@hotmail.com **RD Email Link:** **Regional Office Number:** (202) 222-2222 **Regional Mailing Address:** 1111 A St. Washington, DC 20002 **States in Region**: SC, NC, DC, MA, NY, NJ		The required fields are populated with the test data.							
8		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
9		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							

10		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
11		Repeat steps 9 and 10 until all necessary content is captured.		All edits/updates to Contact Resources template are completed.							
12		Next, navigate to the "Image" field and browse the TeamSite repository. Select the appropriate image to display next to the contact information.		Image filename appears in the "Image" field.							
13		Input the appropriate alt text into the "alt text" field.		Alt Text behind the image is captured in the "Alt Text" field.							
14		Select a Region (Western, Southern, Northern, Eastern) from the drop-down list in the Region field.		The appropriate region is captured. The application server renders the content to the approriate location.							
15		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
16		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
17		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
18		Select the newly created DCR and choose File-> Launch Workflow from the TeamSite Templating dropdown menu.		Correct workflow should be launched.							
19		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
20		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
21		Login to TeamSite as the Approver selected in step 20.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
22		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
23		Repeat step 20 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
24		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the Contact Resources Page.							

Interwoven Test Script
Cycle:
Area:
Script Number: 12.0
Prepared By: Teale L. Taggart
Date: 07/18/02
Modified By:
Last Date Modified:

Scenario Description: Miscellaneous Template
Condition X-ref key: **DD** (Detailed Design Doc), **RTM** (Requirements Traceability Matrix)

Pre-checks/Dependencies:

General Scripts

Step		Action		Expected Result		Condition X-ref		RTM X-ref		Status (Pass or Fail)	
1		Login to TeamSite as User Role = 'Editor'		Sucessful login, browser based GUI opens							
2		If this is second pass, edit previoulsy created DCR, save, and relaunch workflow, else skip to next step.									
3		Select File -> New Data Record		Dialog Box prompts selection of Data Category							
4		Select FP		Dialog Box prompts selection of Data Type							
5		Select Miscellaneous and view Data Sheet for FP/Misc.		TeamSite Templating Client is launched with correct DCT.							
6		Input the text "Loan and Grant Resources" in the Header field.		The text "Loan and Grant Resources" is displayed in the Header field.							
7		Input the text "This is a test" into the Description field.		The text "This is a test" is captured in the Description field.							
8		Next, fill in all callouts and inlines for the first replicant box with the appropriate information.		All corresponding fields are populated in Replicant Box 1.							
9		Click on the '+' button at the bottom of the replicant box.		Another replicant box is added below the previous replicant box.							
10		Fill in all callouts and inlines for the next replicant box with the appropriate information.		All corresponding fields are populated in next replicant box.							
11		Repeat steps 9 and 10 until all necessary content is captured.		All edits/updates to the Miscellaneous template are completed.							

12		Next, navigate to the "Image" field and browse the TeamSite repository. Select the appropriate image.		Image filename appears in the "Image" field.							
13		Input the appropriate alt text into the "alt text" field.		Alt Text behind the Image is captured in the "Alt Text" field.							
14		Select a content type (Loan & Grant Resources, Disclaimer, Download Information) from the drop-down list in the Content Type field.		The content type is captured. The application server renders the content to the approriate location.							
15		Input today's date in yyyy-mm-dd format into the Last Modified Date field.		The required field is populated with today's date.							
16		Save the DCR		A dialog box is presented to the user allowing them to navigate to particular folder.							
17		Navigate to the correct path and select save.		The DCR is saved into proper directory.							
18		Click on the '+' button at the bottom of the replicant box.		Correct workflow should be launched.							
19		Please verify the drop-down boxes of the workflow form are populated with the correct user groups.									
20		Select the appropriate approver from the drop-down list.		Press the "Start Workflow" button. An email should be sent to the Approver.							
21		Login to TeamSite as the Approver selected in step 20.		Successful login, browser based GUI opens and DCR job should be listed in To Do List							
22		Virtualize or view DCR, approve DCR, Refresh work area		DCR should not appear in To Do list, email is sent to Following Reviewer.							
23		Repeat step 20 until DCR is pushed through workflow by Internal Approver.		DCR is pushed through workflow, no more reviewers. Email is sent.							
24		Go to the corresponding URL and verify that correct information from the DCR has been deployed to production.		FP Portal's website is displayed with the correct updates made to the page selected from the drop-down.							